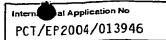
INTENATIONAL SEARCH REPORT



According to International Patent Classification (IPC) or to both national classification and IPC E. FIELDS SEARCHED Minimum documentation searched (classification system tobowed by classification symbols) IPC . 7 C09B Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT Category Catation of document, with indication, where appropriate, of the relevant passages Felevant to	o claim No.
According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum occumentation searched (classification system followed by classification symbols) IPC. 7 C09B Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT	o claim No.
E. FIELDS SEARCHED Minimum occumentation searched (classification system followed by classification symbols) IPC 7 C09B Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT	o claim No.
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the Internalional search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT	o claim No.
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT	o claim No.
Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to	claim No.
C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to	o claim No.
C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to	o claim No.
Relevant to	o claim No.
Relevant to	o claim No.
A US 3 759 733 A (BRANDLEY G,GB ET AL) 18 September 1973 (1973-09-18)	
cited in the application	
column 2, line 1 - line 9 column 3, line 10 - line 26	
A DATABASE WPI 1-8	
Section Ch, Week 199834 Derwent Publications Ltd., London, GB; Class E21, AN 1998-393679	
XP002317840 -& JP 10 158555 A (DAINICHISEIKA COLOR & CHEM MFG) 16 June 1998 (1998-06-16) abstract	
-/	
Further the greats are listed in the continuation of box C. Y Patent family members are listed in annex.	
Y Further documents are listed in the continuation of box C.	
• Special categories of cited documents: *T* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the considered to be of particular relevance.	1
E earlier document but published on or after the international "X" document of particular relevance; the claimed invention cannot be considered to cannot be considered to	ione
which is cited to establish the publication date of another which is cited to establish the publication date of another cliation or other special reason (as specified) "Y" document of particular relevance; the claimed invertion cannot be considered to involve an inventive step when cliation or other special reason (as specified)	ihe u-
other means in the art. Polydecurrent published prior to the international filing date but	- -
Date of the actual completion of the international search Date of the actual completion of the international search	
18 February 2005 08/04/2005	
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2	
NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Ketterer, M Fax: (+31-70) 340-3016	

INTERNATIONAL SEARCH REPORT

Intern al Application No PCT/EP2004/013946

		FC1/EF2004/013340
C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Α .	GB 2 364 322 A (* ILFORD IMAGING UK LIMITED) 23 January 2002 (2002-01-23) page 4, line 6	1-8
A	US 5 024 698 A (SCHWARTZ ET AL) 18 June 1991 (1991-06-18) claims 1,7,11,14,16; examples 3,4	1-8
A	US 4 457 783 A (HAMILTON ET AL) 3 July 1984 (1984-07-03) column 2, line 62 - column 3, line 6	1-8
A	DATABASE WPI Section Ch, Week 200060 Derwent Publications Ltd., London, GB; Class A97, AN 2000-622043 XP002317841 & JP 2000 239594 A (DAINIPPON INK & CHEMINC) 5 September 2000 (2000-09-05) abstract	1-8
4	EP 1 316 588 A (TOYO INK MANUFACTURING CO., LTD) 4 June 2003 (2003-06-04) cited in the application the whole document	1-8
4	JP 45 011026 B (TOYO INK MFG CO) 21 April 1970 (1970-04-21) cited in the application the whole document	1
	·	
	•	
		·

INTERNATIONAL SEARCH REPORT

Information on patent family members

Interna al Application	No
PCT/EP2004/01:	3946

Patent document		Publication		Patent family		Publication dat≘
cited in search report		date		member(s)		date
US 3759733		18-09-1973	GB	1356254	Α	12-06-1974
02 3/39/33	<i>r</i> .	10 05 15,0	BE	770037		17-01-1972
			CA	962006		04-02-1975
			CH	564067		15-07-1975
			DE	2135468		24-02-1972
			FR	2101733		31-03-1972
			NL	7109790		18-01-1972
JP 10158555	 А	16-06-1998	JP	3055673	B2	26-06-2000
GB 2364322	Α	23-01-2002	NONE			
US 5024698		18-06-1991	AT	157690	T	15-09-1997
U3 3U24U30	~	10 00 1001	CA	2078862		23-09-1991
			DE	69127540		09-10-1997
			DE	69127540	T2	22-01-1998
		•	DK	524941		14-04-1998
			EP	0524941		03-02-1993
			ES	2107455	T3	01-12-1997
			FI	923865		28-08-1992
			JP	5505412	T	12-08-1993
			WO	9114744	A1	03-10-1991
US 4457783	A	03-07-1984	CA	1184704	A1	02-04-1985
03 445//63	^	05 07 150.	DE	3269679		10-04-1986
			DK	481382	A,B,	01-05-1983
		,	ΕP	0079303	A2	18-05-1983
			ĴΡ	1728500		19-01-1993
			ĴΡ	4012306		04-03-1992
			JP	58084873		21-05-1983
JP 2000239594	Α	05-09-2000	NONE			
EP 1316588	Α	04-06-2003	JP	2003165920		10-06-2003
			JP	2003165919		10-06-2003
			CA	2413341		03-06-2003
•		÷	CN	1429864		16-07-2003
			EΡ	1316588		04-06-2003
			US	2003140819	A1	31-07-2003
JP 45011026	В		NONE			